

National Tech HCP Education Day

8 July 2026 via MS Teams



9.30	Welcome by Chairs - Housekeeping & Aims Introduction: Dr Fiona Campbell (15 mins)	Dr Fiona Campbell, Leeds (CYPDN Chair) and Anne-Marie Frohock, Dietitian, Oxford
9.45	NHSE HCL update	Dr Fiona Campbell (on Fulya Mehta's behalf) NHSE CYP Diabetes Clinical Lead
10:00	Optimising HCL Use Three Case studies: 1) Data comparing glycaemic outcomes (specific to TIR/TITR/TBR) with patients on OP5 and patients on CAM APS FX - in the under 5 age group 2) The challenges of onboarding an anxious patient to HCL (Omnipod) 3) Two cases of diluting insulin for use in pumps (CamAPS & Ypsomed) for two infants < 12 months of age	Louise Collins, PDSN, Birmingham Remy Cresswell, PDSN, Nottingham Kirsty Jones, CNS, East Kent Hospital
11.15	COFFEE BREAK	
11.30	HCL and surgery: how two Trusts are tackling the challenge	Dr. Tom Fisher and Sinead Sandy, Wythenshawe Hospital Dr. Nikolaos Daskas, John Radcliffe Hospital, Oxford
12:15	Young people and their experiences with diabetes technology	TT1 Young Leaders
12.30	Digibete update session: Update on tech resources available to support HCPs and patients	Sam Smith, Community Engagement Officer, Digibete

12.45	LUNCH BREAK	
1.25	Finding the right formula: Personalised care using HCL and adjunct therapies	Claire Gibson-May, PDSN, Great North Children's Hospital, Newcastle Upon Tyne
1.50	Supporting MDTs in managing T1D in children with neurodiverse diagnoses onto HCL through play therapy	Megan Harpham, Senior Play Specialist, Leeds
2.25	A successful process for onboarding CYP where English is not their first language	Dr Dhaara Iyer, Consultant Paediatrician and Richard Parry, PDSN, University Hospital Birmingham
3.05	COMFORT BREAK	
3.10	HCL Update: (feedback from ATTD conference) Innovation & Advancements in diabetes tech: What does the future hold?	Anne-Marie Frohock, Dietitian, Oxford
3.35	Integrating psychology into the HCL pathway	Dr. Michael Cornish, Highly Specialised Clinical Psychologist, Evelina
3.50pm	Closing remarks and evaluation	Dr Fiona Campbell and Anne-Marie Frohock
4pm	Close	